

In the United States Patent and Trademark Office



In re Application of : )  
Mikhail Tarnopolsky et al. )  
Serial No 10/738,335 )  
Filed: December 18, 2003 )  
System and Method of getting, for a bicycle )  
And other pedal-driven vehicles, mechanical )  
Energy output exceeding muscular energy input, )  
Due to the gravitational Lever. )  
Group Art Unit 2834 )

Voluntary Preliminary Amendment to file corrected Application papers.

Hon. Commissioner for Patents  
P.O. Box 1450  
Alexandria, Va 22313-1450

Dear Sir:

The cause of such inventors action before getting the first Office Action is a necessity of bringing in accordance with description of a preferred embodiment all other parts of identified above Application.

Accordingly, please amend the Application identified above as follows:

In the claim

Replace claim 1 with the following claim 1:

1. (once amended) A system of getting, for a bicycle and other pedal-driven vehicles, mechanical energy output exceeding muscular energy input, due to the gravitational Lever, Comprising:

The first rotatable unbalanced element, as a receiver of power from two different sources of energy, such as a foot muscular energy and gravitational energy which converts that energy into mechanical energy for transmission of the driving power, via a second one-way rotatable element and a third opposite way rotatable element to a driving sprocket of a vehicle, which is fixed to a third element and freely rotates with it, on a crank's axle, for transmission of the driving power, via the chain to a freewheel and then to a drive wheel of the vehicle, where it is in the course of normal forward motion from the pedals. The